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INFORMATION REPORT

COUNTRY

CD. NO.

SUBJECT

China

Completion of Ming River bridge, Kwangsi

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SUPPLEMENT TO REPORT NO.

THIS IS UNEVALUATED INFORMATION

- On 15 October the Kueilin 6 Bridge Engineering Corps completed the construction 25X1 of the Ming River bridge between Ningming (107-07, 22-09) and Mingchiang (107-11, 22-09). The bridge is of an arch type and is 31 meters long. size it ranks second only to the Yu River bridge.
 - When the Ming River bridge was under construction, strong currents caused the collapse of the wooden beams. Steel beams, found by engineers at Tajungchiang (大傑江), were welded in 2-meter sections at the Hunan-Kwangsi Railway Repair and Installation Shop in Chiuhuashan (\mathcal{N}_{i} 山), Aueilin, and used to reconstruct the bridge.
 - LIANG, a division chief of the Laipin-Chennankuan branch railroad, stated that the completion of the Ming River bridge will be a deciding factor in the operation of the railroad between Laipin and Chennankuan by the end of November.

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Comment. The collapse of the Ming River bridge and other delays in the construction of the railroad between Laipin and Chennankuan were described in

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